

Interproximal enamel reduction

CA® Strip Opener

Instruments for opening an interdental gap in case of extreme crowdings, sterilizable, diamond coated on both sides, very thin and with serrated incisal edge. For use before carrying out an interproximal enamel reduction (IER), available with diamond particle size of 15 µm or 40 µm.

CA® Strip Opener should always be used with an oscillating EVA hand piece.

<p>// 15 µm, double-sided diamond coating orange, blade thickness approx. 0.09 - 0.15 mm</p>	<p>5326.1 1 piece</p>
<p>// 40 µm, double-sided diamond coating red, blade thickness approx. 0.175 - 0.235 mm</p>	<p>5327.1 1 piece</p>

CE



CA® Stripping Tool

Instruments for interproximal enamel reduction (IER), diamond coated on one or both sides, available in 12 versions. Coating on left, right or both sides. Additional CA® Stripping Tool (15 µm) with extremely fine and smooth diamond coating on both sides available for polishing. CA® Stripping Tools with 90µm diamond particle size (green) are not to be used for enamel removal, only for reduction of fillings and crowns.

Use CA® Stripping Tools either with an EVA hand piece or a sterilisable stainless steel holder.



<p>// 90 µm, diamond coating left</p>	<p>5342.1 1 piece</p>
<p>// 90 µm, diamond coating right</p>	<p>5343.1 1 piece</p>
<p>// 90 µm, double-sided diamond coating</p>	<p>5344.1 1 piece</p>
<p>// 60 µm, diamond coating left</p>	<p>5345.1 1 piece</p>
<p>// 60 µm, diamond coating right</p>	<p>5346.1 1 piece</p>
<p>// 60 µm, double-sided diamond coating</p>	<p>5347.1 1 piece</p>
<p>// 40 µm, diamond coating left</p>	<p>5348.1 1 piece</p>
<p>// 40 µm, diamond coating right</p>	<p>5349.1 1 piece</p>
<p>// 40 µm, double-sided diamond coating</p>	<p>5350.1 1 piece</p>
<p>// 25 µm, diamond coating left</p>	<p>5351.1 1 piece</p>
<p>// 25 µm, diamond coating right</p>	<p>5352.1 1 piece</p>
<p>// 25 µm, double-sided diamond coating</p>	<p>5353.1 1 piece</p>
<p>// 15 µm, double-sided diamond coating</p>	<p>5354.1 1 piece</p>

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Stainless steel holder

With straight and angled attachment for secure handling of CA® Stripping Tools without EVA hand piece, sterilizable.

Can also be used for all other instruments with shaft diameter of 2.35 mm.

Stainless steel holder

5358.1
1 piece



ECHARRI PST Set

Set acc. to Dr. Pablo Echarrri for use in the progressive stripping therapy (PST) containing CA® Stripping Tools with double-sided diamond coating in five diamond particle sizes. Ensures a very smooth enamel finish using an EVA handle. Autoclavable.

CA® Stripping Tools with 90µm diamond particle size (green) are not to be used for enamel removal, only for reduction of fillings and crowns.

ECHARRI PST Set

comes in aluminium case containing 1 x CA® Stripping Tool in 90 µm (green), 60 µm (grey), 40 µm (red), 25 µm (white) and 15 µm (yellow), double-sided diamond coating and CA® Gauge

5341.1
1 set

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CA® Gauge

Set of stainless steel for control of enamel reduction. Autoclavable up to max. 135° Celsius.

0.1 - 0.5 mm

5316.1
1 piece

CE

